

The Essential Content of a World-Class Core Curriculum

Last revised Jan. 12, 2006

Language Arts

- Reading
- Writing
- Speaking
- Listening
- Viewing

Mathematics

- Statistics and Probability
- Algebra and Functions
- Geometry and Trigonometry
- Discrete Mathematics
- Number and Operations (including quantitative literacy)

Science

- Life Sciences
 - Biotechnology
 - Bio science
 - Scientific ethics
- Physical Sciences
- Earth and space sciences
- Environmental sciences
- Scientific ethics

Social Studies

- Economics
- Civics
- Ethics

Foreign Languages

Integrated into all content

- Careers
- Technology